

REMARKS

Claims 1-11 are pending. Claims 1-3 have been rejected and Claims 4-11 have been objected to.

Rejection Under 35 USC § 102

Claims 1-3 have been rejected under 35 USC § 102(b) as being anticipated by Starr (US 3,189,072). Applicant respectfully traverses this rejection.

Claim 1 calls for, in pertinent part, "a package comprising: a container ...; a closure ...; and sealing elements including an annular sealing flange extending downwardly and inwardly from the end wall of the enclosure and having an outer sealing surface which engages an inner sealing surface on the flared portion of the container, and an annular upper portion of the inner surface of the skirt being inclined downwardly and outwardly relative to the outer surface of the annular sealing flange to form with the annular sealing flange an upwardly converging annular gap into which the rim of the container is wedged as the container engaging members on the closure and the closure engaging members on the container engage."

While the Office Action asserts that certain elements of Starr correlate to elements of Claim 1, it is significant that it does not allege that a rim of the container is wedged into an upwardly converging annular gap between the outer surface of the sealing flange and the inner surface of the skirt. In the package of Claim 1, the rim 15 on the flared portion 13 of the container is wedged into the upwardly converging gap formed by the sealing flange 37 in the upper portion 43 of the inner surface 27 of the skirt 23 on the closure. "Wedged" is used here in the conventional sense such as described by definition 2a in the attached excerpt from *Webster's Ninth New College Dictionary* where the verb "wedge" is defined as meaning: "to force or press (something) into a narrow space: cram."

In Starr, the rim, which would be the end surface on the outer portion 16 of extension 14 on the container is not wedged into an upwardly converging annular gap. Instead the inner surface 25 of the conical member 27, the semicircular end wall 24 and vertical inner surface 23 of the skirt form a camming surface (Starr, column 3, lines 46-56) which deflects the extension 14 outwardly (Starr, column 3, lines 66-71) so that the outer end portion 16 initially seats against the wall 23 causing it to buckle upwardly toward the wall 24 and finally causing the extension end portion to curl downwardly (Starr, column 4, lines 21-29). As can be seen in the sequence of Figures 3 through 5 of Starr, the end portion 16 has an end face, without a reference character but which corresponds to the rim 15 of Claim 1, that initially contacts the surface 24 and then slides downwardly to the position shown in Figure

5. As this "rim" moves from the position in Figure 4 to the position in Figure 5, it is not being wedged, but to the contrary is be pushed along the surface 23 where the latter diverges from the surface 25. In other words, the "rim" in Starr is being pushed out of any converging gap, it is not being wedged into such a converging gap. Thus, Starr discloses a different structure which operates in a different way to achieve a different kind of seal, and therefore, does not anticipate Claim 1.

Claims 2 and 3 pend from Claim 1 and are therefore patentable over Starr for the same reasons.

Allowed Subject Matter

Claims 4-11 were objected to as being dependent upon a rejected base claim but were declared to be allowable if re-written in independent form including all the limitations in the base claim or any intervening claim. As Claim 1, the base claim, is patentable over Starr, it is not necessary to re-write these dependent claims.

In view of all of the above, reconsideration and allowance of the application as now presented is respectfully solicited.

Respectfully submitted,

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weasel vi wea-seled; wea-seling \weasel.os.lin\ [weasel word] (1900) 1: to use weasel words: EQUIVOCATE 2: to escape from or evade a situation or obligation — often used with out weasel word n [fr. the weasel's reputed habit of sucking the contents out of an egg while leaving the shell superficially intact] (1900): a word used in order to evade or retreat from a direct or forthright statement or operition.

used in order to evade or retreat itom a director to the attempt of the atmosphere with respect to heat or cold, wetness or dryness, calm or storm, clearness or cloudiness 2: state of life or fortune 3: disagreeable atmospheric conditions: as a: RAIN STORM b: cold air with dampness 4: WEATHERING—under the weather 1: ILL 2: DRUNK
ING—under the weather 1: ILL 2: DRUNK
I weather ub weath-ered, weathering \(\text{'weth} \) (15c) \(\text{1} \) i to expose to the open air: subject to the action of the elements 2: to expose to the windward of 3: to bear up against and come safely through \(\sigma \) a storm \(\sigma \) wi: to undergo or endure the action of the elements

elements

weather adj (1625): WINDWARD — compare LEE

weather-ability \weth-(3-)r3-'bil-at-\(\circ\) n (1947): capability of withstanding the weathering process (~ of a plastic)

weath-er-beat-\(\circ\) weth-3r-bet-1n adj (1530) 1: toughened, tanned,
or bronzed by the weather (~ face) 2: worn or damaged by exposure
to presther.

to weather weather side of a ship weather-board \. bō(a)rd\, r (1539) 1: CLAPBOARD, SIDING 2: the weather side of a ship weather-board-ing \. bōrd-in, bord-\ r (1632): CLAPBOARD, SIDING weather-bound \. baund\, adj (1590): kept in port or at airchor or from travel or sport by bad weather weather bureau r (ca. 1870): a bureau engaged in the collection of weather reports as a basis for weather predictions, storm warnings, and the compiling of statistical records' weather-burned \'weth-r-bsrnd\ adj (1906): browned by sun and wind

wind weath-er-cock \.k\ak\\ n\ (14c) \ 1: a vane often in the figure of a cock mounted so as to turn freely with the wind and show its direction \ 2: a person or thing that changes readily or often weather deck n (1850): a deck having no overhead protection from the

weather deck n (1850): a deck having no overhead protection from the weather weathered \weth-ard\ adj (1789) 1 a: seasoned by exposure to the weather b: altered in color, texture, composition, or form by such exposure or by artificial means producing a similar effect (~ oak) 2: made sloping so as to throw off water (~ windowsill) weather eye n (1839) 1: an eye quick to observe coming changes in the weather 2: constant and shrewd watchfulness and alertness weath-er-glass \weth-ar-glas\ n (1626): a simple instrument for showing changes in atmospheric pressure by the changing level of liquid in a spout connected with a closed reservoir; broadly: BAROMETER weath-ering n (1548): the action of the elements in altering the color, texture, composition, or form of exposed objects; specif: the physical disintegration and chemical decomposition of earth materials at or near the earth's surface weath-er-ize \weth-ariox u (1943): to make (as a house) better protected against winter weather esp. by adding insulation and by caulking joints — weath-er-ize \weth-ariox adj (1729): able to sail close to the wind with little leeway.

to weather without damage or loss of function weather-proof-ness n weather-ship n (1946): a ship that makes observations for use by meteweather ship n (1946): a ship that makes observations for use by mete-

feeling (a ~ pointerain; ~wo(s)m\ adj (1609): worn by exposure to the weather twent \ wo\ or weaved; wo ven \ wo\ or weaved; weven \ wo\ or weaved; weven \ wo\ or weaved; weave\ weave\ weave\ ing [ME weven. fr. OE wefan; akin to OHG weban to weave; of knyphos web) w (bef. 12c) 1 a: to form (cloth) by interlacing strands (as of yarn); specif: to make (cloth) on a loom by interlacing warp and filling threads b: to interlace (as threads) into cloth c: to make (as a basket) by intertwining 2: spin \(\sigmu\) used of spiders and insects 3: to interlace esp. to form a texture fabric, or design 4: a: to produce by elaborately combining elements: Contrive b: to unite in a coherent whole c: to introduce as an appropriate element: work in \(\sigmu\) used with in or into 5: to direct (as the body) in a winding or zigzag course esp. to avoid obstacles \(\sigmu\) i': to work at weaving make cloth 2: to move in a devious, winding, or zigzag course esp. to avoid obstacles \(\sigmu\) i': to woven cloth 2: any of the patterns or methods for interlacing the threads of woven fabrics weave in (1581) 1: something woven; esp: woven cloth 2: any of the patterns or methods for interlacing the threads of woven fabrics weave weaved; weavering [ME weven to move to and fro. wave; akin to ON veifa to wave. Skit vepate he trembles] (1596): to move waveringly from side to side: sway

weaver! Weaver \(\text{Nexion}\) if (2a. 1826): any of numerous Old World passer-

weaver (we-var) n (14c) 1: one that weaves esp. as an occupation 2: weaver (we-var) n (14c) 1: one that weaves esp. as an occupation 2: weaver-bird \(\); bord\(\) i (ca. 1826): any of numerous Old World passerine birds (family Ploceidae) that resemble finches and mostly construct elaborate nests of interlaced vegetation—called also weaver shirth weaver's knot n (1532): SHEET BEND—called also weaver shirth weaver's knot n (1532): SHEET BEND—called also weaver weaver's knot n (1532): SHEET BEND—called also weaver to be shirth weaver weaver to be shirth or to be short on a loom or in process of being removed from a loom 2 a: COBWEB 1, 2 b: SNARE ENTANGLEMENT 3: a tissue or

membrane of an animal or plant; esp: that uniting fingers or toes either at their bases (as in man) or for a greater part of their length (as in many water birds). 4 a: a thin metal sheet, plate, or strip b: the plate connecting the upper and lower flanges of a girder or rail c: the arm of a crank 5: an intricate structure suggestive of something woven: NETWORK 6: the series of barbs implanted on each side of the shaft of a feather: VANE 7 a: a continuous sheet of paper manufactured or undergoing manufacture on a paper machine b: a roll of paper for use in a rotary printing press 8: the part of a ribbed vault between the ribs — webbed (webd) adj — web-like (web-lik) adj between the ribs — webbed (webd) adj — web-like (web-lik) adj between the ribs — webbed (webd) adj — web-like (web-lik) adj between the ribs — webbed (webd) adj — strong narrow closely woven tape designed for bearing weight and used esp. for straps, harness, or upholstery 2: TRAP 3c web-br (web-ar, 'va-bar') n [Wilhelm E. Weber † 11891 Ger. physicist] (ca. 1891): the practical meter-kilogram-second unit of magnetic flux equal to that flux which in linking a circuit of one turn produces in it an electromotive force of one volt as the flux is reduced to zero at a uniform rate of one ampere per second: 10° maxwells web-fed (web-fed) adj (1947): of, relating to, or printed by a web press web-foot n (1765) 1 (web-fut): a foot having webbed toes 2 \-\fut_1 \text{fut}\ \cdots and bards and bottom-chords of a truss or lattice girder web offset n (1967): offset printing by web press nember n (ca. 1890): one of the several members joining the top and bottom-chords of a truss or lattice girder web offset n (1967): offset printing by web press web-fest n (1967): offset printing by web press web press n (1875): a press that prints a continuous roll of paper web spinner n (ca. 1907): an insect that spins a web; esp: any of an order (Embiodea) of small slender insects with biting mouthparts that live in silken tunnels which they spin web-ser female weaver, fr.

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akin to Metto wetten to piedge. Ote: wedd. piedge: OHG wedti. Goth wadd. L wad. vas bail. security] w (bef. 12c) 1: to take for wife or husband by a formal ceremony: MARRY 2: to join in marriage 3: to unite as if by the bond of marriage ~ wi: to enter into matrimony — wed-der n we'd (.) we'd oil no die we would: we should wed-ding / wed-ind n. often attrib (bef. 12c) 1: a marriage ceremony usu. with its accompanying festivities: NUTIALS 2: an act. process, or instance of joining in close association 3: a wedding anniversary or its celebration — usu. user accompanying festivities: NUTIALS 2: an act. process, or instance of joining in close association 3: a wedding anniversary or its celebration — usu. user accompanying march n (1850) a company the bridal procession wedding march n (1850) a company the bridal procession wedding ring n (10c) is march of slow tempo and stately character composed or played to a confident of plain gold or platinum given by the bridal procession wedding service given by the bridal procession wedding ring n (10c) is dependent of the groom in a double-ring service given by the bridal procession in a double-ring service wedding vad din n (10c) fit. wedeln to fan, wag the tail. fr. wedel fan: tail. fr. OHI of leader askier moves the tear of the skie quickly from side to side while following the fall-line wedge well in [ME wegge, fr. OE weeg: akin to OHG weeki wedge. Unit vagis [bef. 12c) 1: a piece of a substance (as wood or iron) that the process of the state of the skitting wood and rocks. raising while the process of the state of the skitting wood and rocks. raising a breach or separation b: something as a policy) causing a breach or separation b: something used to initiate an action or development 3: something state and substance (as wood or iron) that the wedge-shaped stroke in cuneiform characters c: a shoe having a shaped as a : an array of troops or tanks in the form of a wedge shaped stroke in cuneiform characters c: a shoe having a shaped as a : an array of troops or tanks in th

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